

VANE PROFILE Z PROFILE

FIG 6A

VANE: BASIC CONCEPT

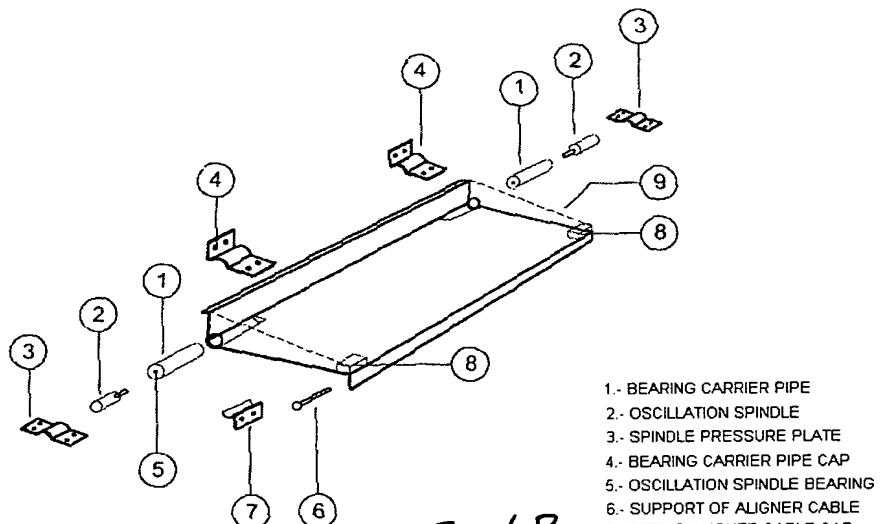


FIG 6B

FOLD TO FLEXURE

FIGURE N° 6 VANE

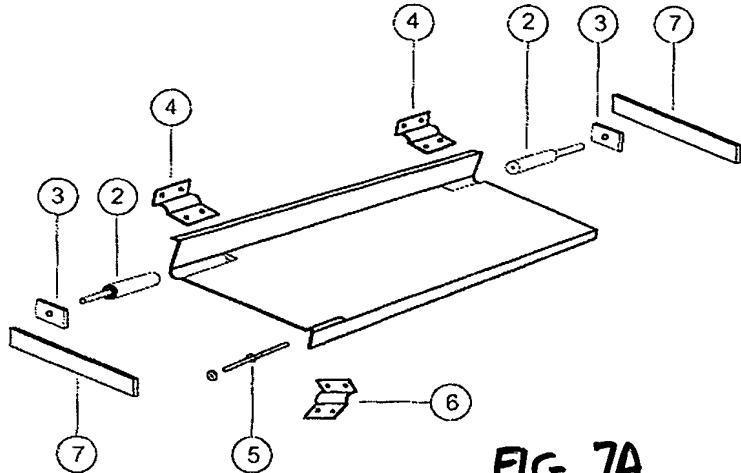


FIG 7A

- 1.- VANE
- 2.- FIXED SPINDLE
- 3.- BEARING PLATE
- 4.- SPINDLE FITTING CAP
- 5.- FIXED SUPPORT OF ALINER CABLE
- 6.- FIXED SUPPORT CAP
- 7.- PANEL FRAMEWORK

VANE WITH FIXED SPINDLES

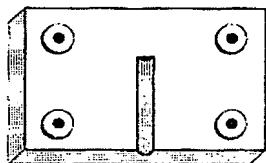


FIG 7B
FITTING PLATE OF THE SPINDLE
FIXED TO THE FRAMEWORK

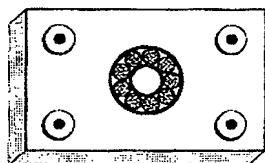


FIG 7C
PLATE WITH SPINDLE BEARING
FIXED TO THE VANE

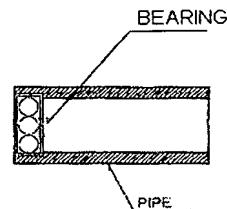


Fig 7D
SPINDLE BEARING
CARRIER PIPE

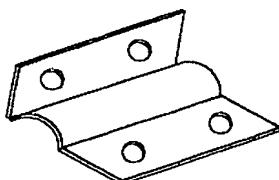


FIG 7E
FITTING CAP OF BEARING CARRIER
PIPE AND ALIGNER SUPPORT

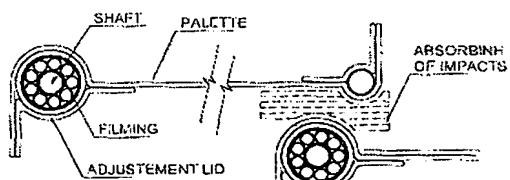


FIG 7F
VANE AND SHOCK ABSORBER

~~FIGURE 7~~

VANE WITH FIXED SPINDLES AND ACCESSORIES

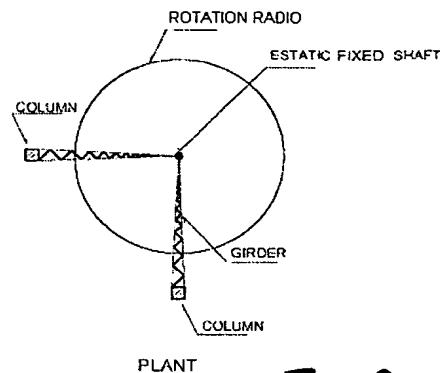


FIG 9A

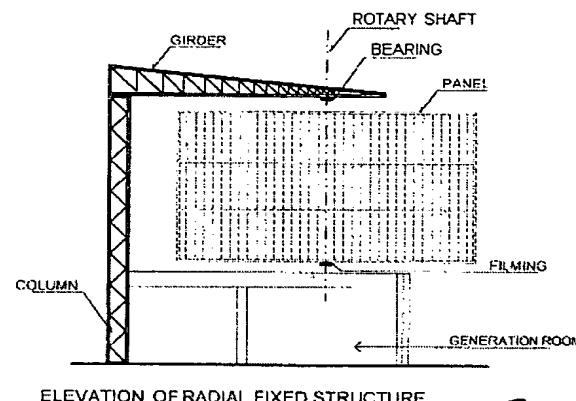


FIG 9B

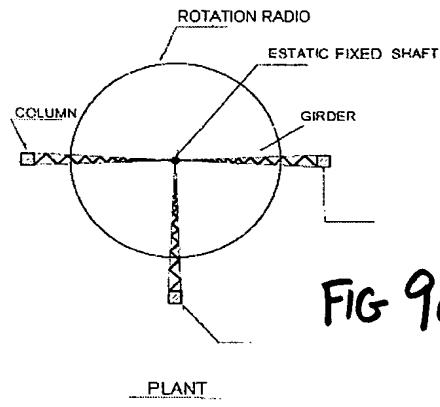


FIG 9C

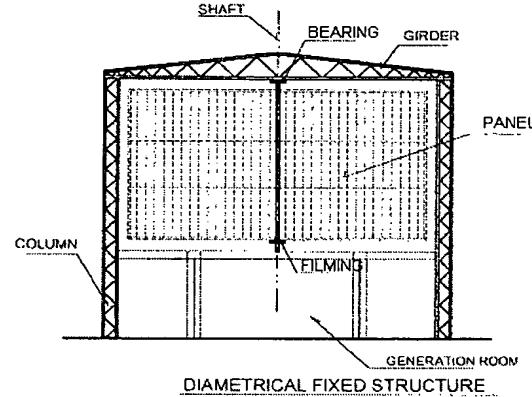


FIG 9D

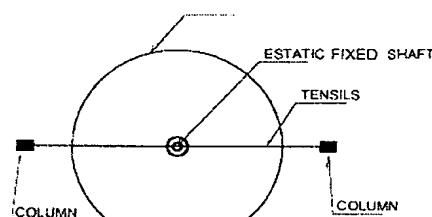


FIG 9E

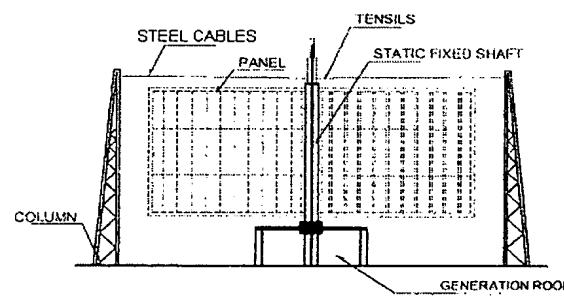


FIG 9F

FIGURE 9

FIGURE 9

FIXED EOLIC STRUCTURES

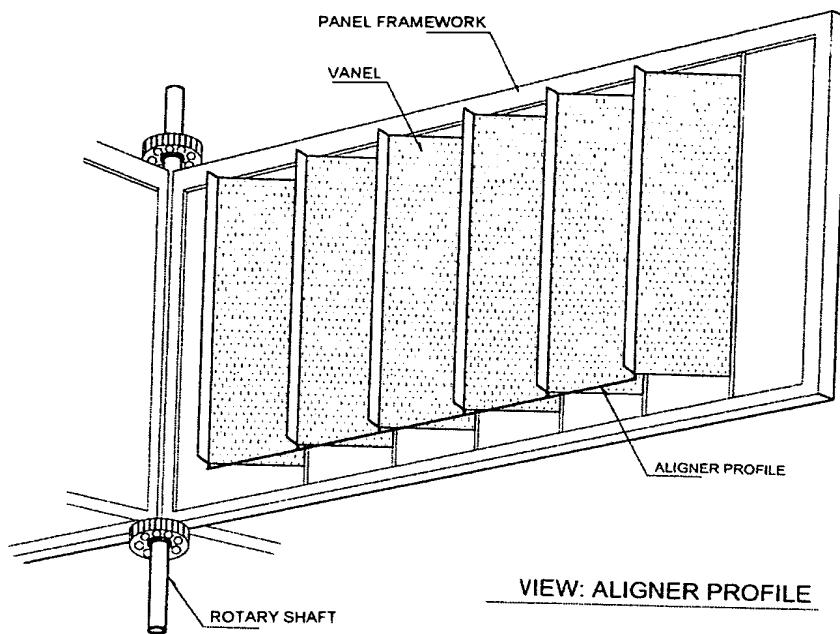


FIG 12A

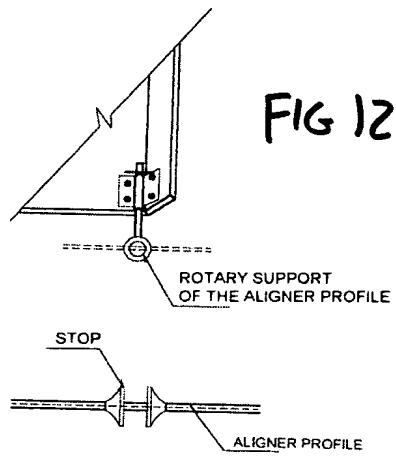


FIG 12B

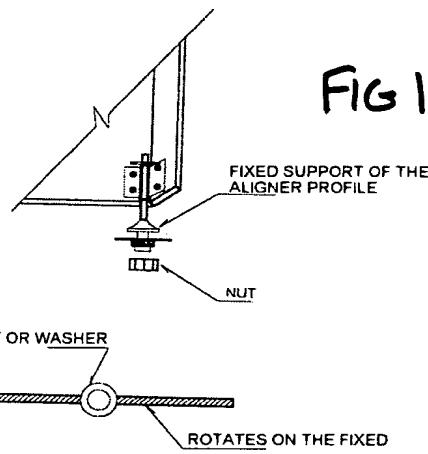


FIG 12C

ALIGNER PROFILE
WITH ROTARY SUPPORT

FIG 12D

PROFILE WITH BUTTONHOLE
SCREWED SHAFT

FIG 12E

~~FIGURE NO 12~~

ALIGNER PROFILE

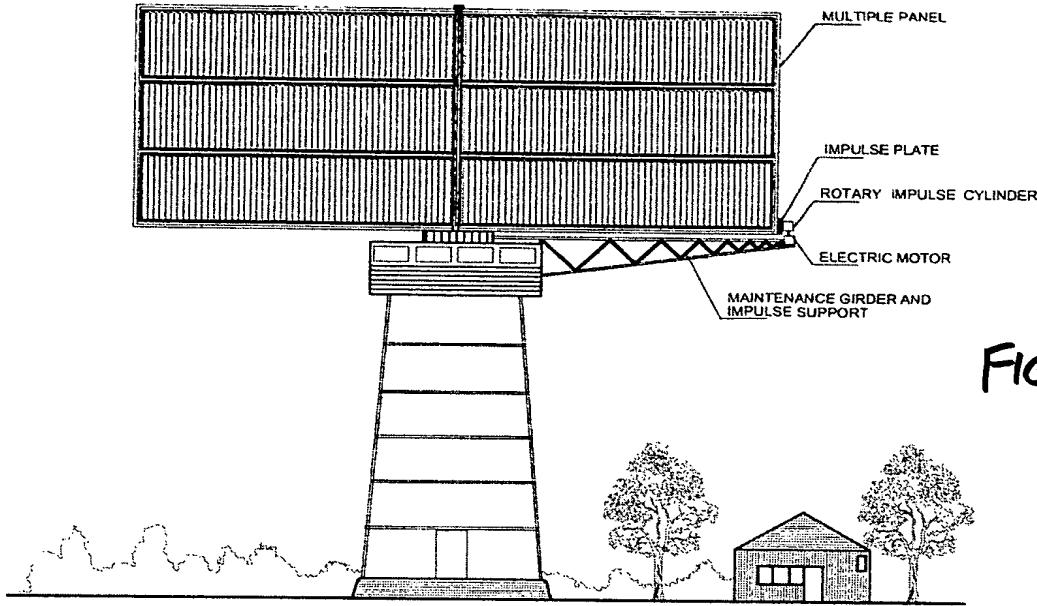


FIG 14A

ELEVATION ADDITIONAL ELECTRIC IMPULSER

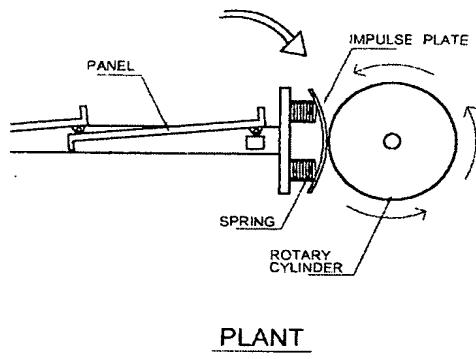


FIG 14B

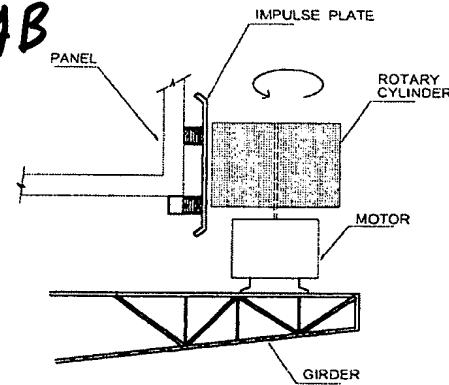
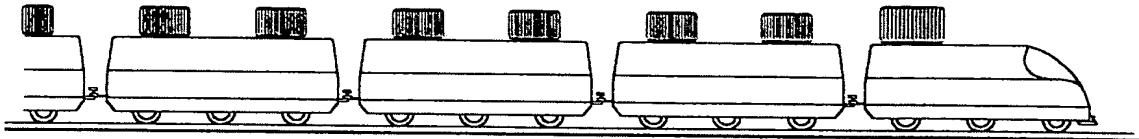


FIG 14C

ELEVATION DETAIL

~~FIGURE NO 14~~

ADDITIONAL ELECTRIC IMPULSER



EOLIC GEMM IN RAILWAYS

Fig-15A

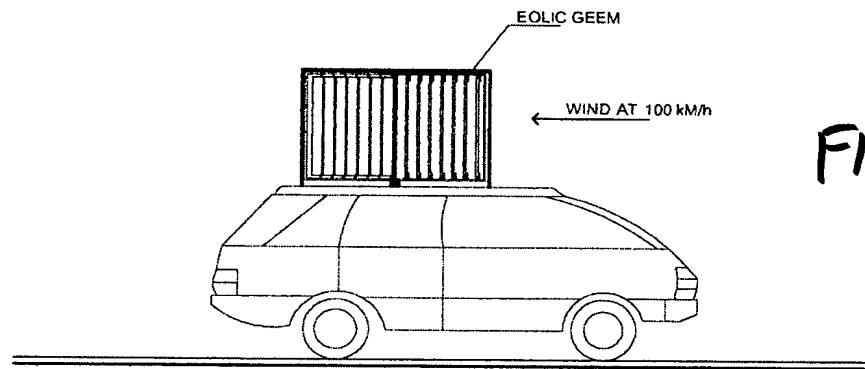


Fig-15B

AUTOMOTIVE GEEM

~~FIGURE No 15~~

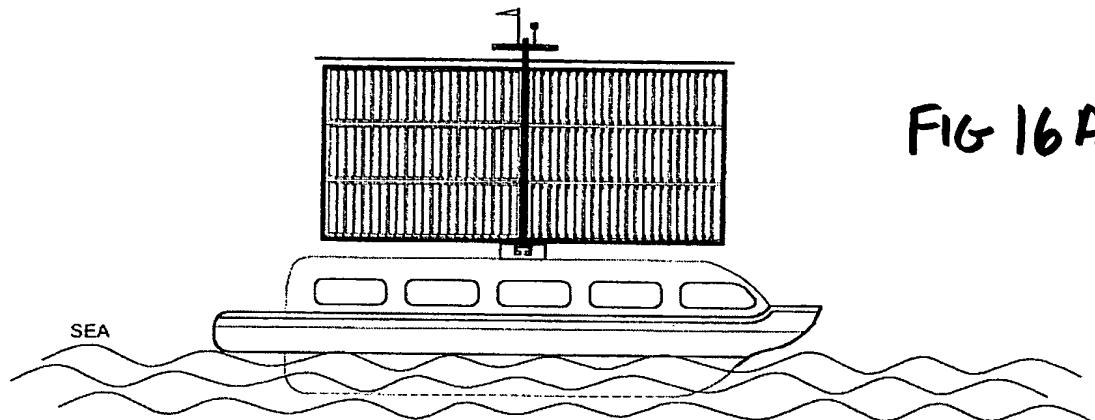


FIG 16 A

LATERAL VIEW - GEEM SHIP

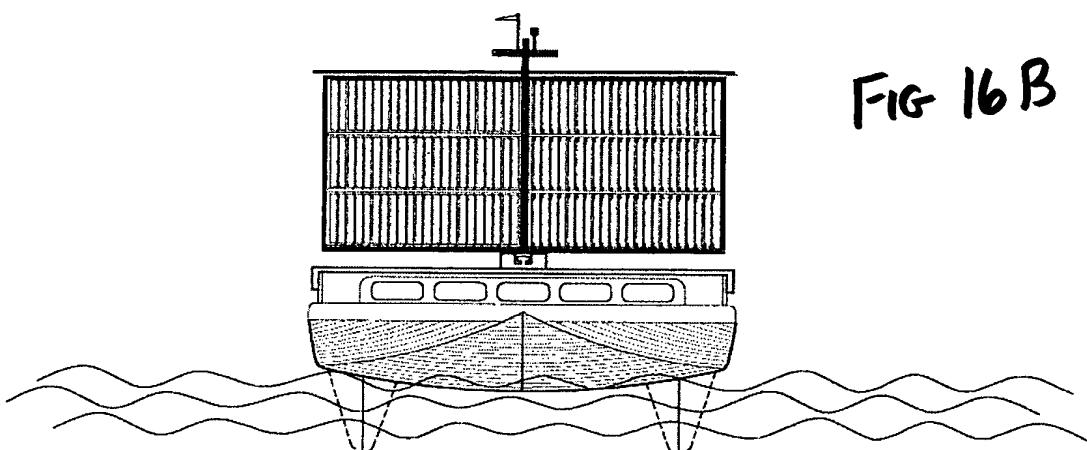


FIG 16 B

FRONTAL VIEW - GEEM SHIP

~~FIGURE N° 16~~ GEEM OF MARINE IMPULSE

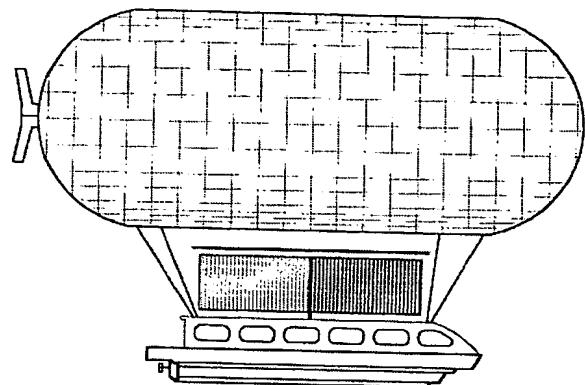
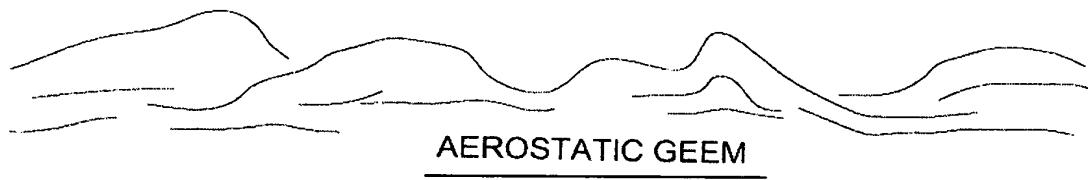


FIG 17A



AEROSTATIC GEEM

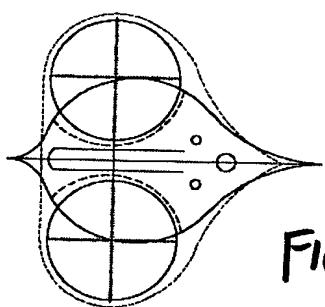
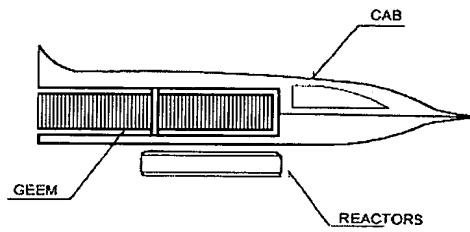


FIG 17B

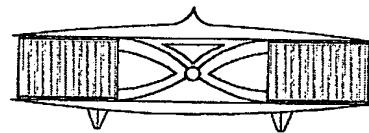


LATERAL VIEW

FIG 17C



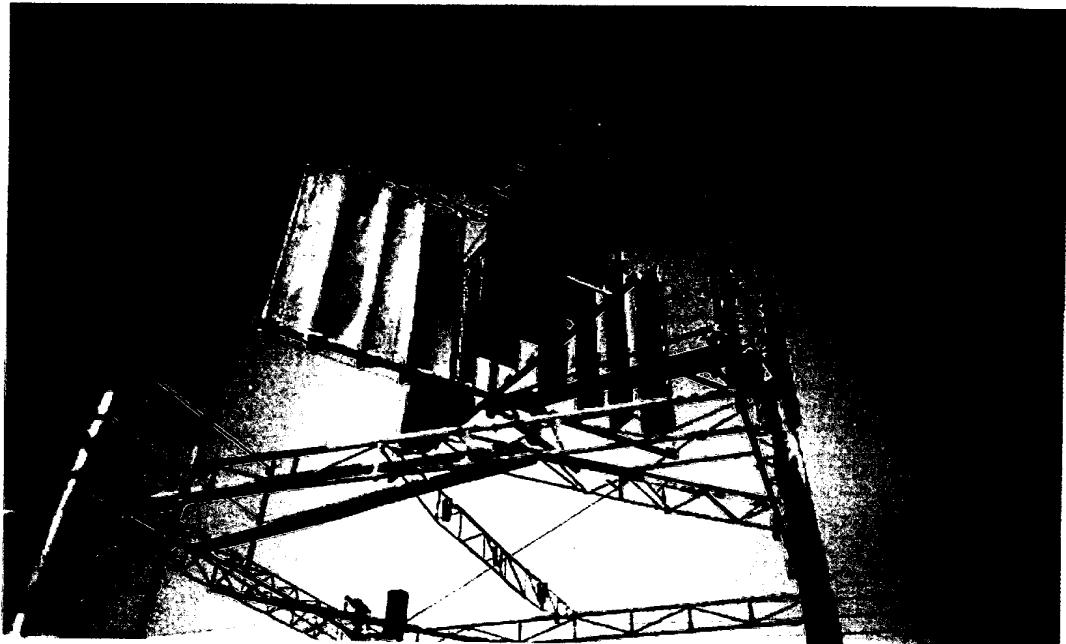
AIRPLANE



PLANT

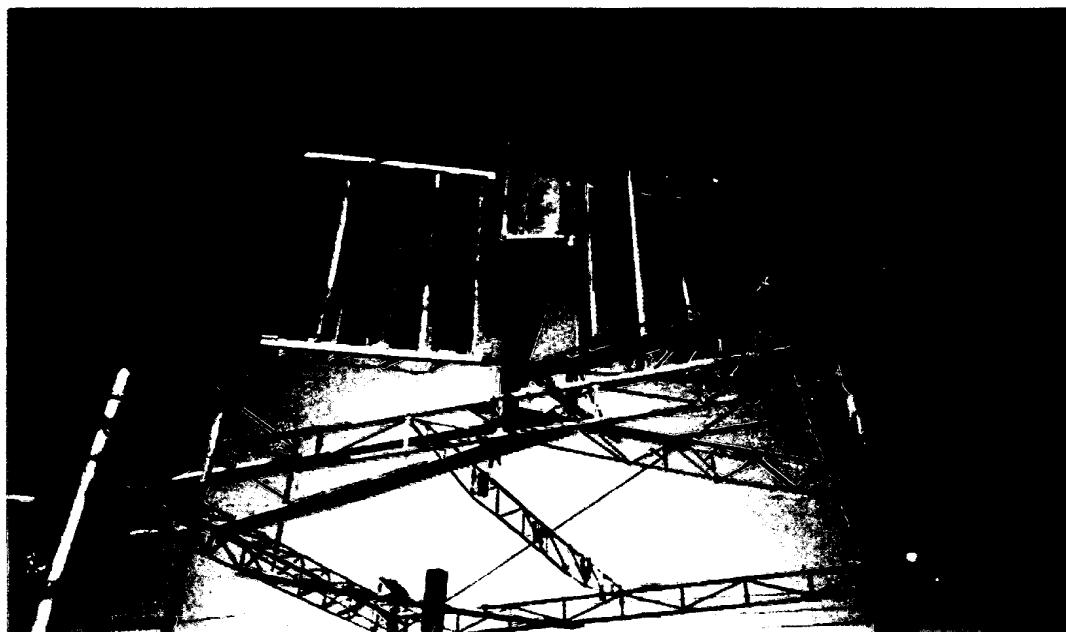
FIG 17D

FIGURE No 17 AERIAL MOTIVE



~~PHOTO No 1~~

FIG 20



~~PHOTO~~ No 2

Fig 21